Amendments to the Specification:

The following changes to the specification are respectfully requested beginning on page 4, line 16:

FIG. 4 is a diagrammatic view showing a 90 degree arc illustrating preset angles separated by 22.5 degrees on the left and by 30 degrees on the right; ~~and~~

FIG. 5 is an exploded, perspective view of the ultrasonic inspection device of **FIG. 1**, illustrating the assembly of the ultrasonic inspection device~~.~~;

FIG. 6 is a perspective view of the ultrasonic inspection device of a second embodiment of the invention, illustrating the channel and reflectors; and

FIG. 7 is a schematic, cross-sectional view of the ultrasonic inspection device of **FIG. 6**, illustrating the path of the ultrasonic signal.

The following changes to the specification are respectfully requested beginning on page 6, line 18:

FIG. 3 illustrates the path of the ultrasonic signal **18** through the channel **32**. The transducer **12** is in communication with the housing **16** and is preferably threaded into the housing, such that the transducer generally does not move relative to the housing. The transducer **12** may be oriented at any position relative to the housing **16**, such as the angled orientation of the transducer illustrated in **FIG. 2**. The transducer **12** must be attached such that the transmitted and received ultrasonic signal **18** reflects off a reflector, such as the fixed reflector **34** and/or the rotating reflector **36**. In the illustrated embodiment, the ultrasonic signal **18** is sent from the ultrasonic transducer **12** and reflects off the fixed reflector **34** and then reflects from the rotating reflector **36** out the aperture **30** toward a portion of the component **20**. The fixed reflector **34** and the rotating reflector **36** are in communication with the channel **32**. The ultrasonic signal **18** is coupled to the component **20** and propogates therethrough with some portion of the ultrasonic signal reflecting from defects within the component back to the inspection device for reception by the ultrasonic transducer **12**. The reflected ultrasonic signal

18 travels back to the transducer **12** and is received by the transducer in a reverse order from which it was sent. Alternatively, the transmitted ultrasonic signal **118** may first reflect off the rotating reflector **136** and then the fixed reflector **134**, as illustrated in **FIGS. 6** and **7**. In addition, three or more reflectors may be included, or only the rotating reflector **36** may be included in further embodiments of the present invention.